Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1.   (Currently Amended) A service processing system in which specified multiple processings of document data are processed in a cooperative manner on a network, the system comprising:

a script creation server that creates indication data to indicate multiple processings performed to document data, and notice condition data to indicate an event to be notified regarding progress of the multiple processings and at least one of predetermined types of communication to notify the event;

at least one processing device that performs the multiple processings based on the indication data received from the script creation server;

a cooperative processing server that manages the progress of the multiple processing and sends a notice during the progress of the multiple processings based on the event to be notified and by the at least one of the predetermined types of communication to notify the event indicated in the notice condition data received from the script creation ~~server.~~server; and

a notice form change part that varies the at least one of the predetermined types of communication to notify the event recited in the notice condition data received from the script creation server in a case where a specific user performs a processing.

2.   (Canceled)

3.   (Currently Amended) A service processing method in which specified multiple processings of document data are processed in a cooperative manner on a network, the method comprising:

creating, indication data to indicate multiple processings performed to a document, and notice condition data to indicate an event to be notified regarding progress of the multiple processings and at least one of predetermined types of communication to notify the event;

managing the progress of the multiple processings; ~~and~~

sending a notice during the progress of the multiple processings based on the event to be notified and by the at least one of the predetermined types of communication to notify the event indicated in the notice condition ~~data.~~data and

varying, by a notice form change part, the at least one of the predetermined types of communication to notify the event recited in the notice condition data in a case where a specific user performs a processing.

4.   (Canceled)

5.   (Currently Amended) A job management device for managing progress of multiple processings in a service processing system in which the multiple processings to document data are processed in a cooperative manner on a network, the device comprising:

a script creation server that creates indication data to indicate the multiple processings, and notice condition data to indicate an event to be notified regarding progress of the multiple processings and at least one of predetermined types of communication to notify the event;

a cooperative processing server that manages the progress of the multiple processings and sends a notice during the progress of the multiple processings based on the event to be notified and by the at least one of the predetermined types of communication to notify the event indicated in the notice condition data received from the script creation ~~server.~~ server; and

a notice form change part that varies the at least one of the predetermined types of communication to notify the event recited in the notice condition data received from the script creation server in a case where a specific user performs a processing.

6.   (Currently Amended) A job management device for managing progress of multiple processings in a service processing system in which the multiple processings to document data are processed in a cooperative manner on a network, the device comprising:

a script management server that receives indication data to indicate the multiple processing, and notice condition data to indicate an event to be notified regarding progress of the multiple processings and at least one of predetermined types of communication to notify the event;

a cooperative processing server that manages the progress of the multiple processings and sends a notice during the progress of the multiple processings based on the event to be notified and by the at least one of the predetermined types of communication to notified indicated in the notice condition data received from the script management server.
server; and

a notice form change part that varies the at least one of the predetermined types of communication to notify the event recited in the notice condition data received from the script creation server in a case where a specific user performs a processing.

7.   (Currently Amended) A service processing device in a service processing system in which multiple processings to document data are processed in a cooperative manner on a network, the device comprising:

a script management server that receives indication data to indicate the multiple processings, and notice condition data to indicate an event to be notified regarding progress of the multiple processings and at least one of predetermined types of communication to notify the event;

a cooperative processing server that manages the progress of the multiple processings and sends a notice during the progress of the multiple processings based on the event to be notified and by the at least of the predetermined types of communication to notified indicated in the notice condition data received from the script management ~~server.~~ server; and

a notice form change part that varies the at least one of the predetermined types of communication to notify the event recited in the notice condition data received from the script creation server in a case where a specific user performs a processing.

8.   (Currently Amended) The job management device according to claim 6, wherein the cooperative processing server sends the ~~notice~~ notice when the multiple processings are completed.

9.   (Previously Presented) The job management device according to claim 6, wherein the cooperative processing server sends the notice in a case where a processing different from the multiple processings recited in the indication data occurs.

10.   (Previously Presented) The job management device according to claim 6, wherein the cooperative processing server sends the notice in a case where an access to a file for a secret document occurs.

11.   (Previously Presented) The job management device according to claim 6, wherein the cooperative processing server sends the notice in a case where login to a specified server occurs.

12.   (Previously Presented) The job management device according to claim 6, wherein the cooperative processing server sends the notice in a case where a service which needs to be paid is about to be executed.

13.   (Previously Presented) The service processing device according to claim 7, wherein the cooperative processing server sends the notice when the multiple processings are completed.

14.   (Previously Presented) The service processing device according to claim 7, wherein the cooperative processing server sends the notice in a case where a processing different from the multiple processings recited in the indication data occurs.

15.   (Previously Presented) The service processing device according to claim 7, wherein the cooperative processing server sends the notice in a case where an access to a file for a secret document occurs.

16.   (Previously Presented) The service processing device according to claim 7, wherein the cooperative processing server sends the notice in a case where login to a specified server occurs.

17.   (Previously Presented) The service processing device according to claim 7, wherein the cooperative processing server sends the notice in a case where a service which needs to be paid is about to be executed.

18-23. (Canceled)

24.   (New) The service processing system according to claim 1, wherein the notice form change part varies the at least one of the predetermined types of communication so that the notice based on the event indicated in the notice condition is terminated.

25.   (New) The service processing method according to claim 3, wherein the at least one of the predetermined types of communication is varied so that the notice based on the event indicated in the notice condition is terminated.

26.   (New) The job management device according to claim 5, wherein the notice form change part varies the at least one of the predetermined types of communication so that the notice based on the event indicated in the notice condition is terminated.

27.   (New) The job management device according to claim 6, wherein the notice form change part varies the at least one of the predetermined types of communication so that the notice based on the event indicated in the notice condition is terminated.

28.   (New) The service processing device according to claim 7, wherein the notice form change part varies the at least one of the predetermined types of communication so that the notice based on the event indicated in the notice condition is terminated.